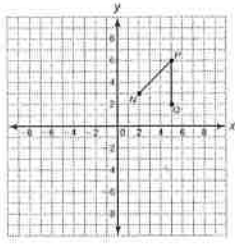
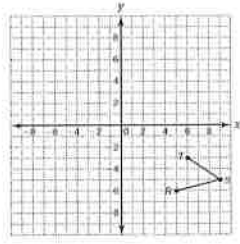


Name _____ Date _____

5. Translate $\triangle NPO$ 8 units to the left and 11 units down.

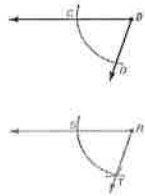


6. Translate $\triangle RST$ 15 units to the left and 9 units up.



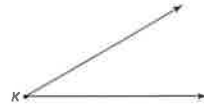
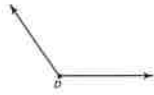
Construct each angle as described using a compass and a straightedge.

7. Copy $\angle B$.



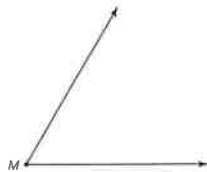
$\angle CBD \cong \angle SRT$

8. Copy $\angle D$.

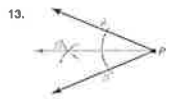


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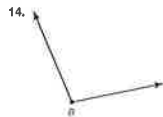
12. Construct an angle that is twice the measure of $\angle M$.



Construct the angle bisector of each given angle.



\overline{PD} is the angle bisector of $\angle P$.



17. Construct an angle that is one-fourth the measure of $\angle F$.



18. Construct an angle that is one-fourth the measure of $\angle X$.

